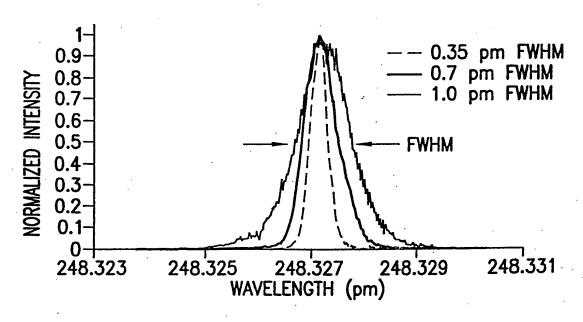


F/G. 1B



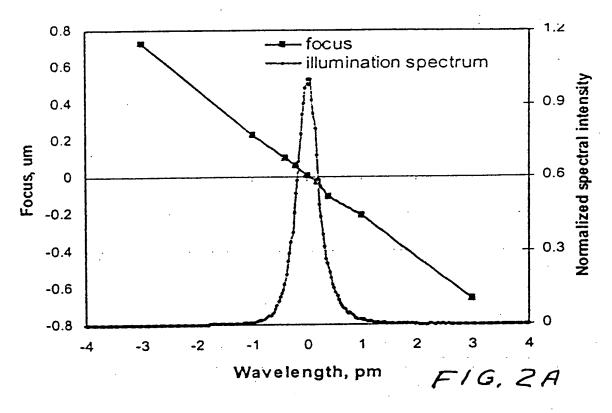
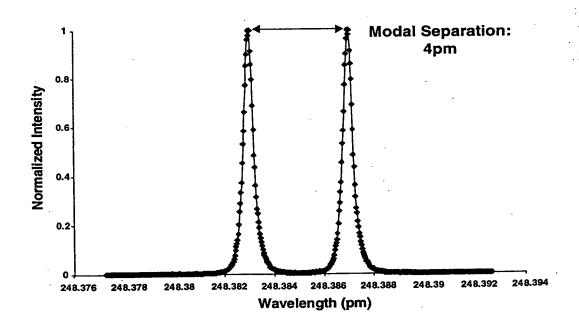
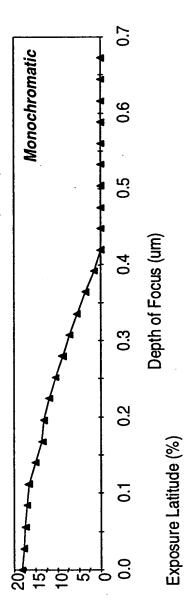


FIG. 2B

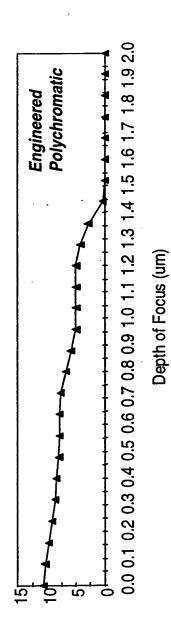


F16.20

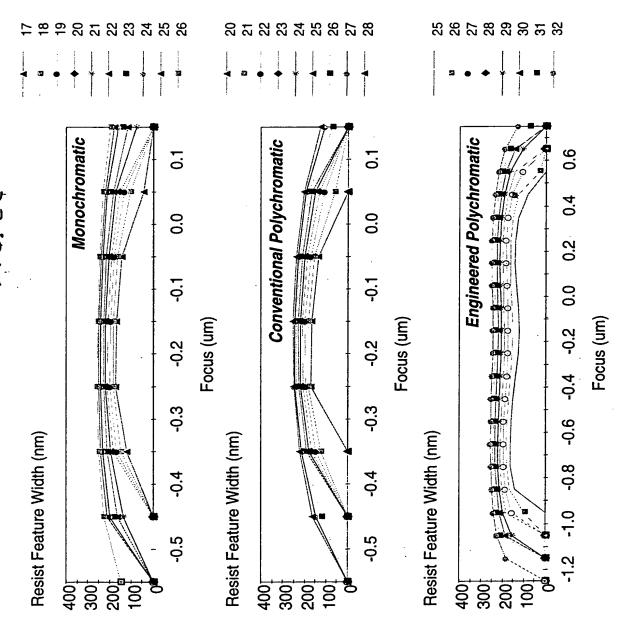
Exposure Latitude (%)



0.7 Conventional Polychromatic 9.0 0.5 Depth of Focus (um) 0.4 0.3 0.2 0.1 ₽



Exposure Latitude (%)



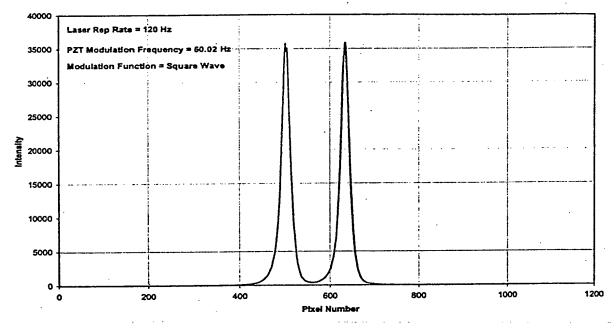
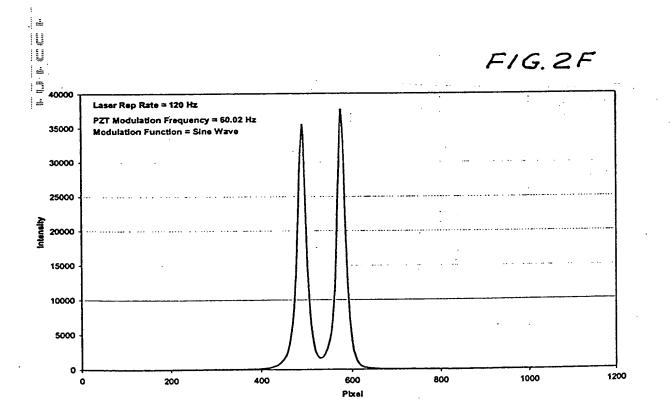
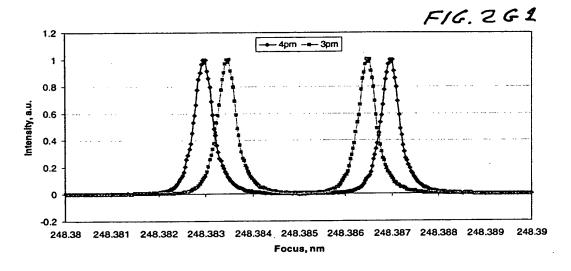
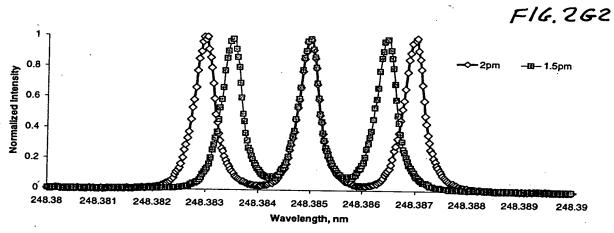


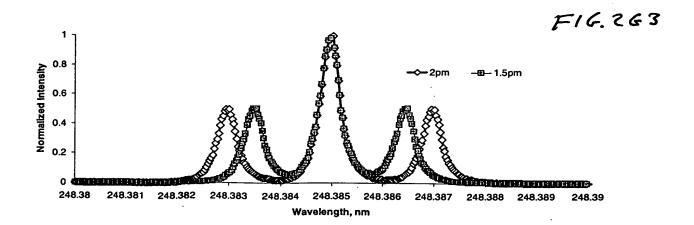
FIG. ZE

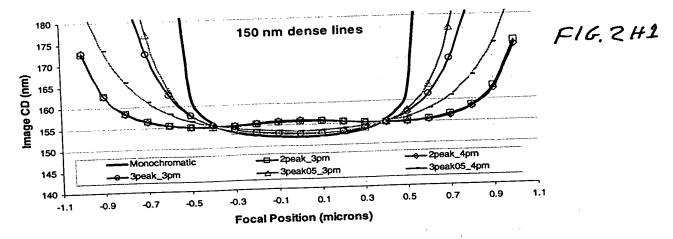
4 1"1" "" 1"

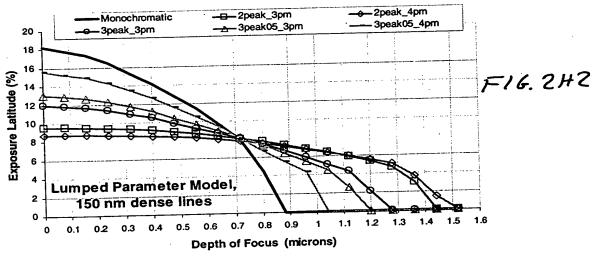


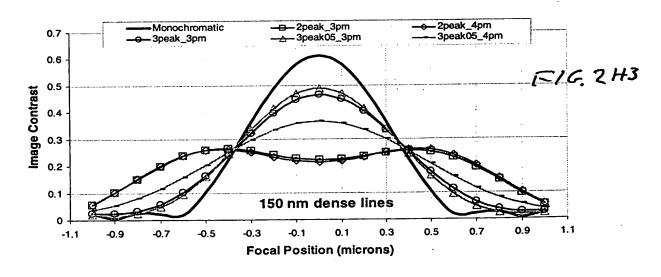


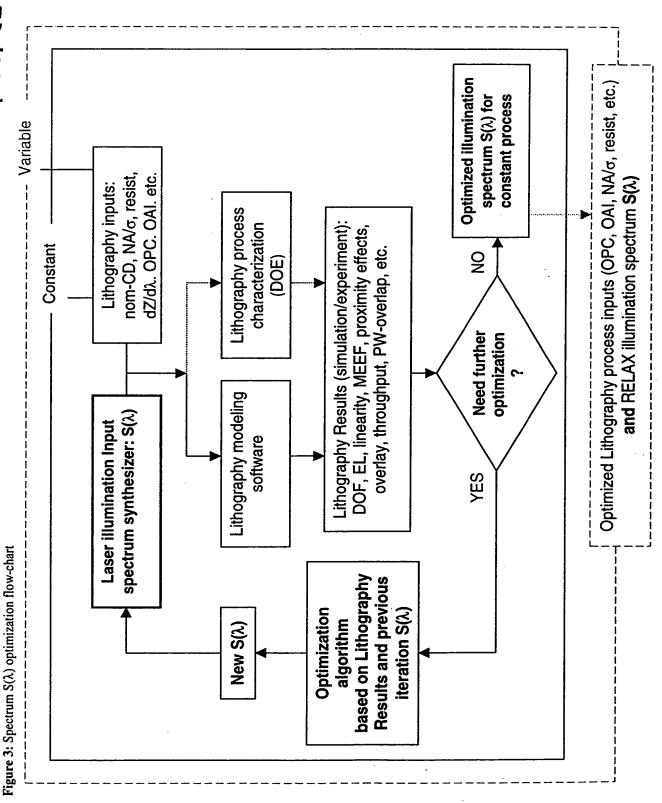


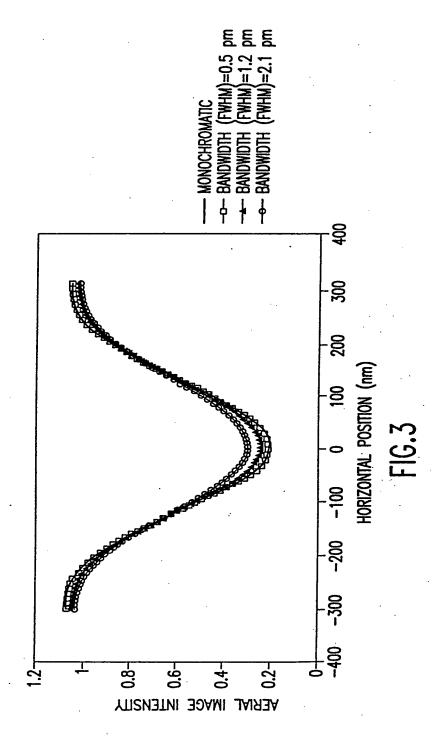


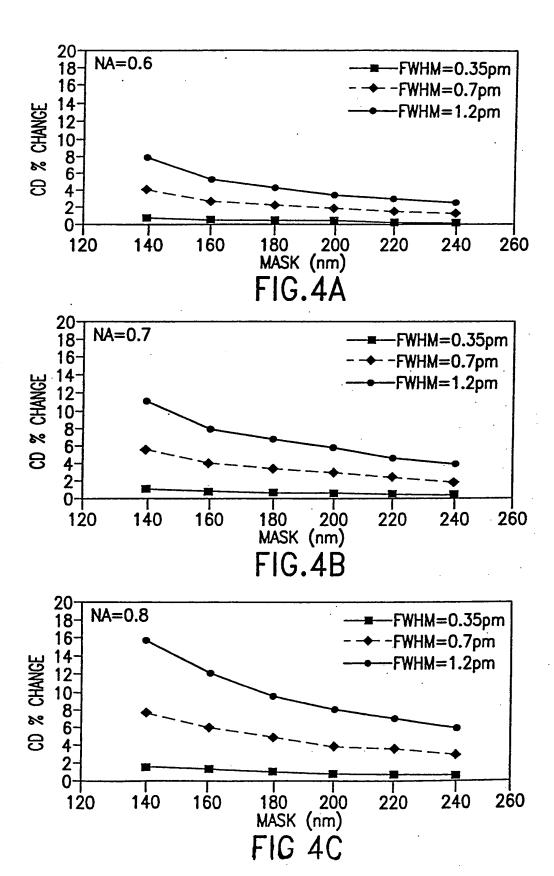


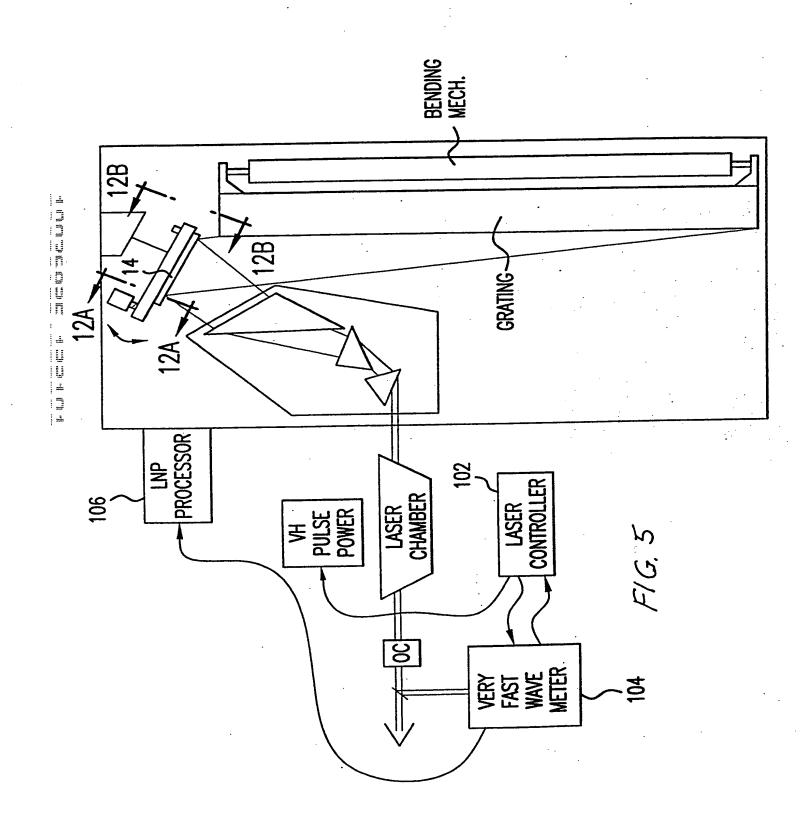


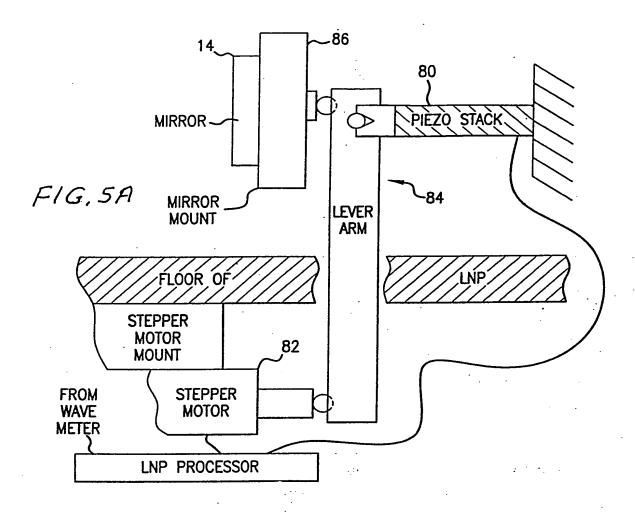


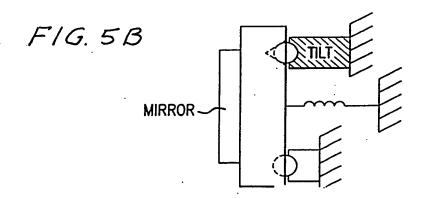




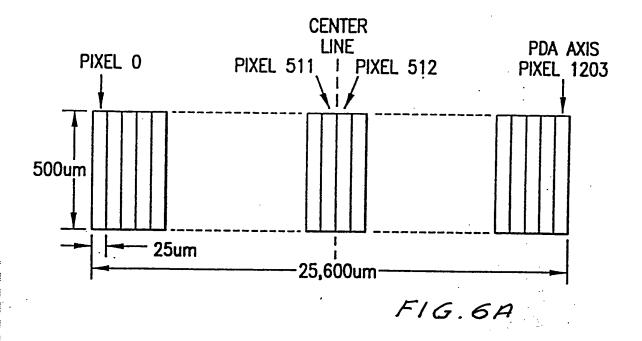




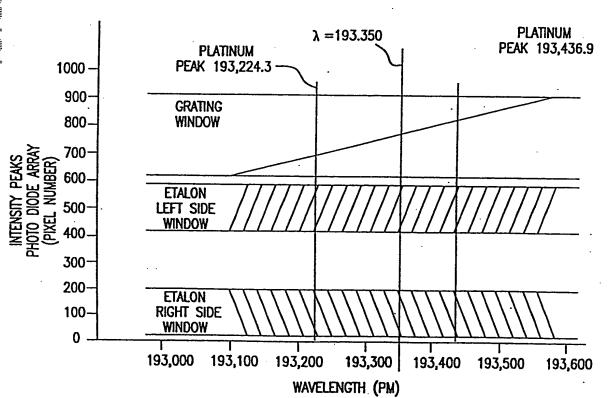


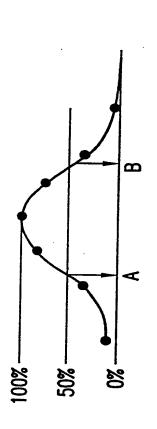


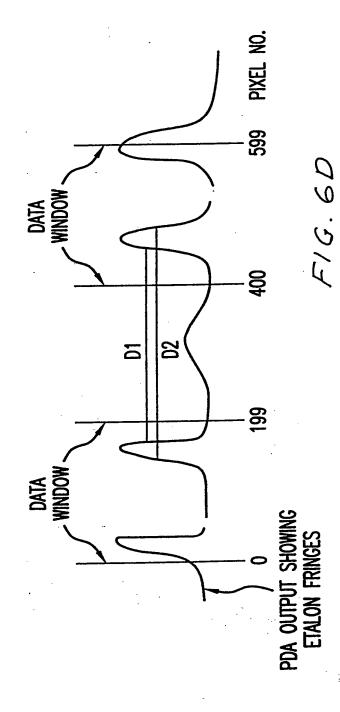


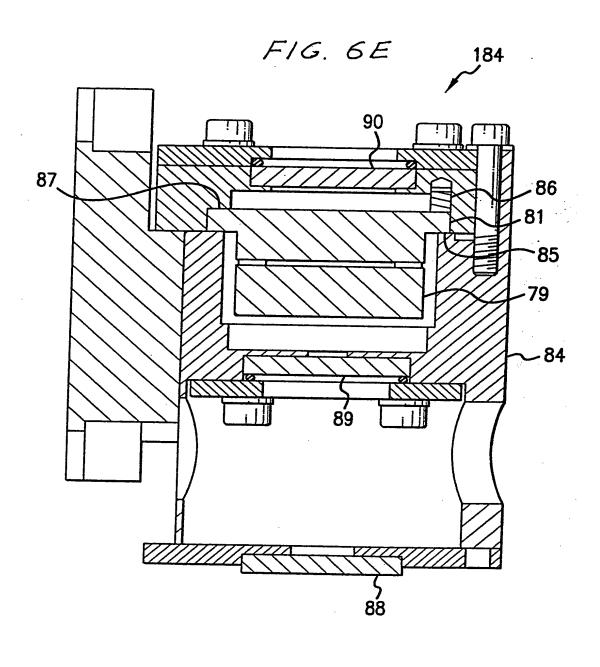


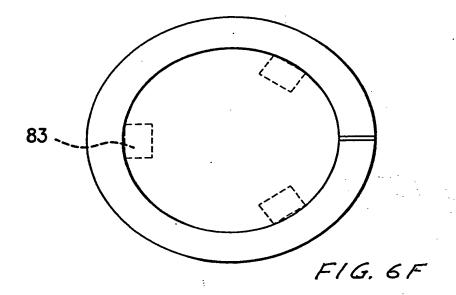


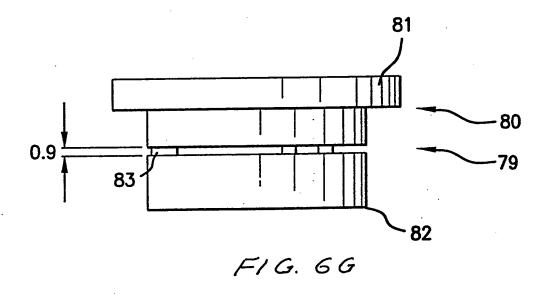


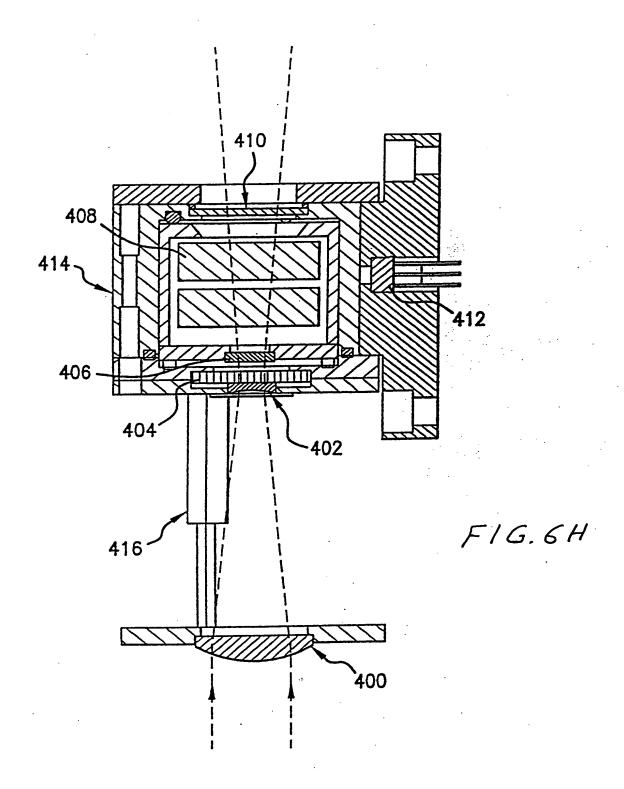


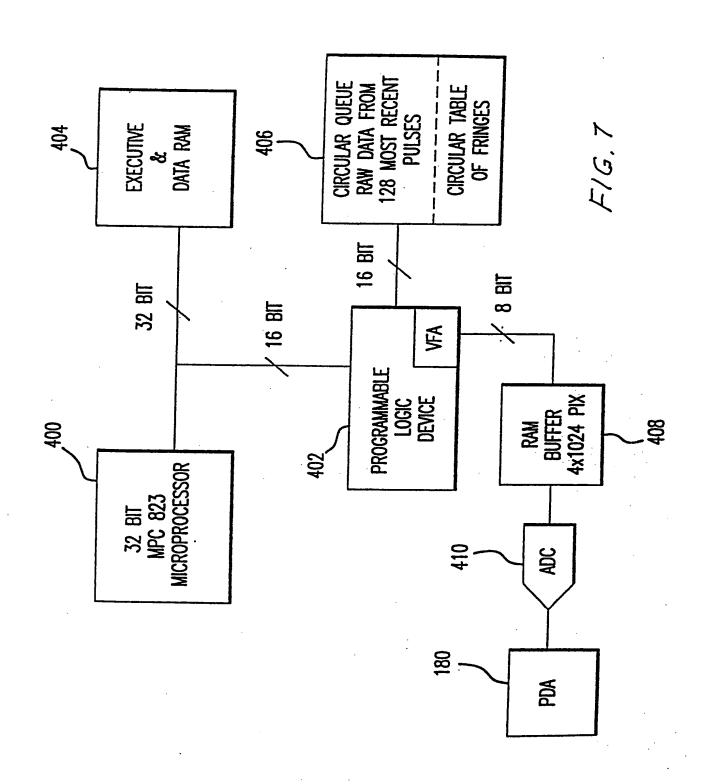


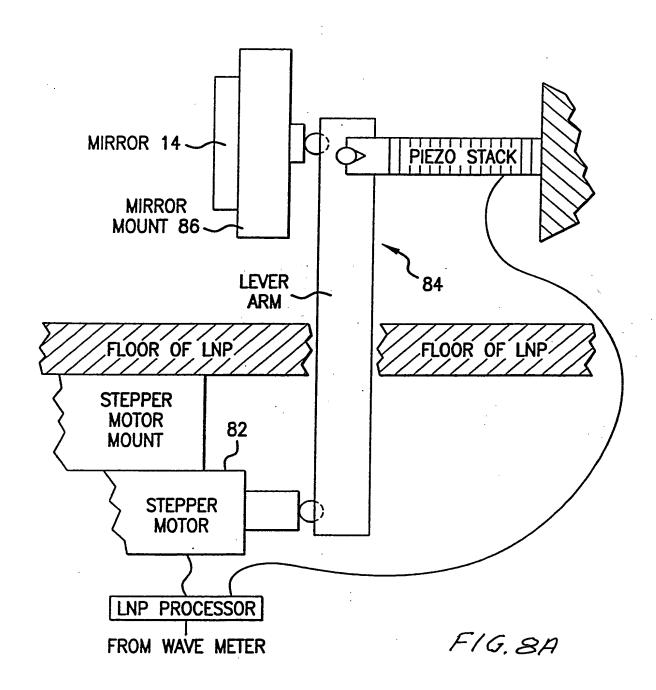


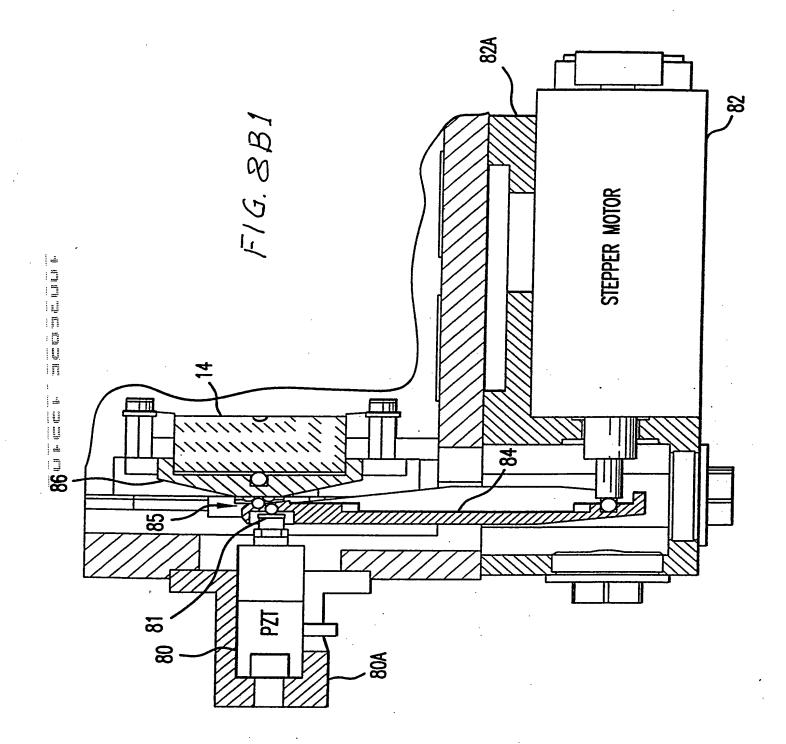


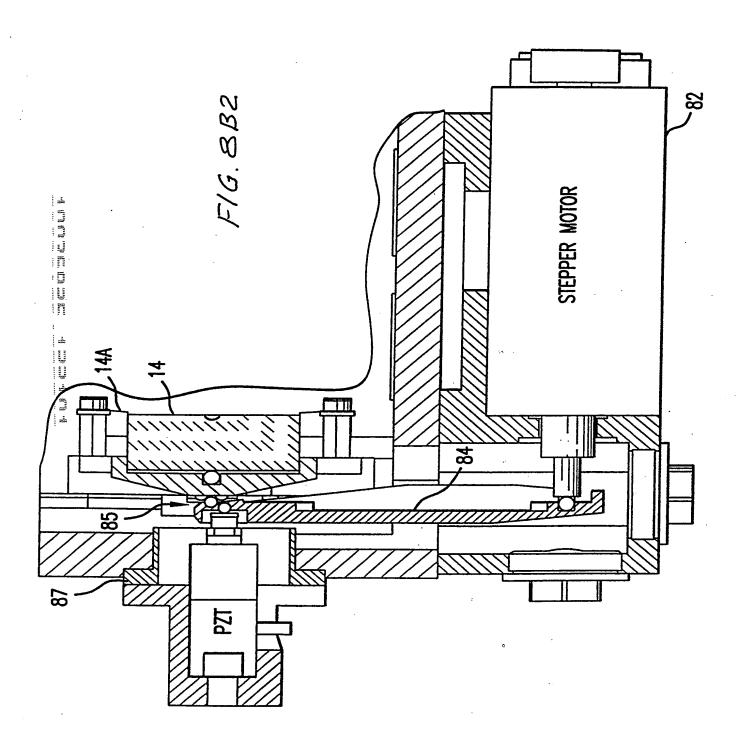


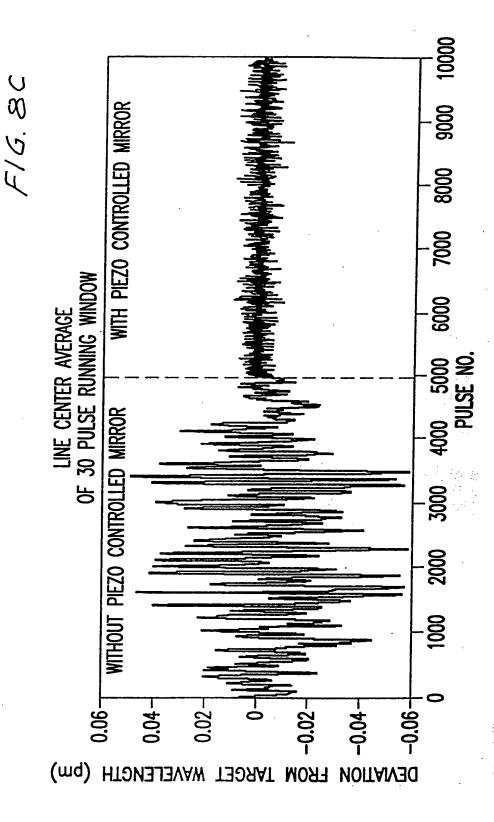


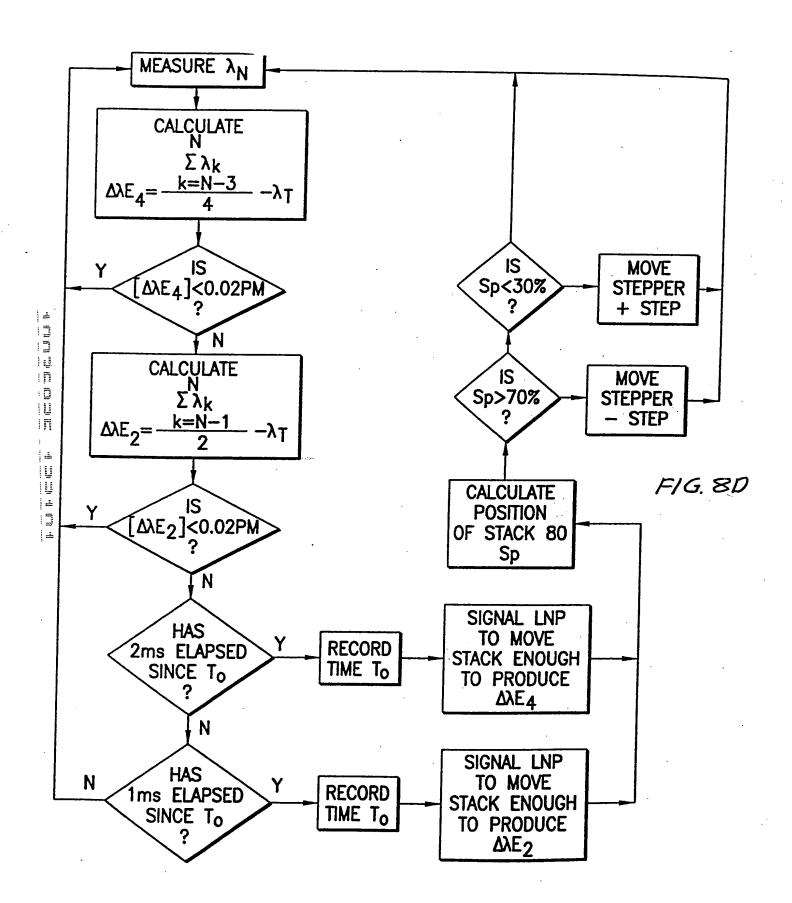


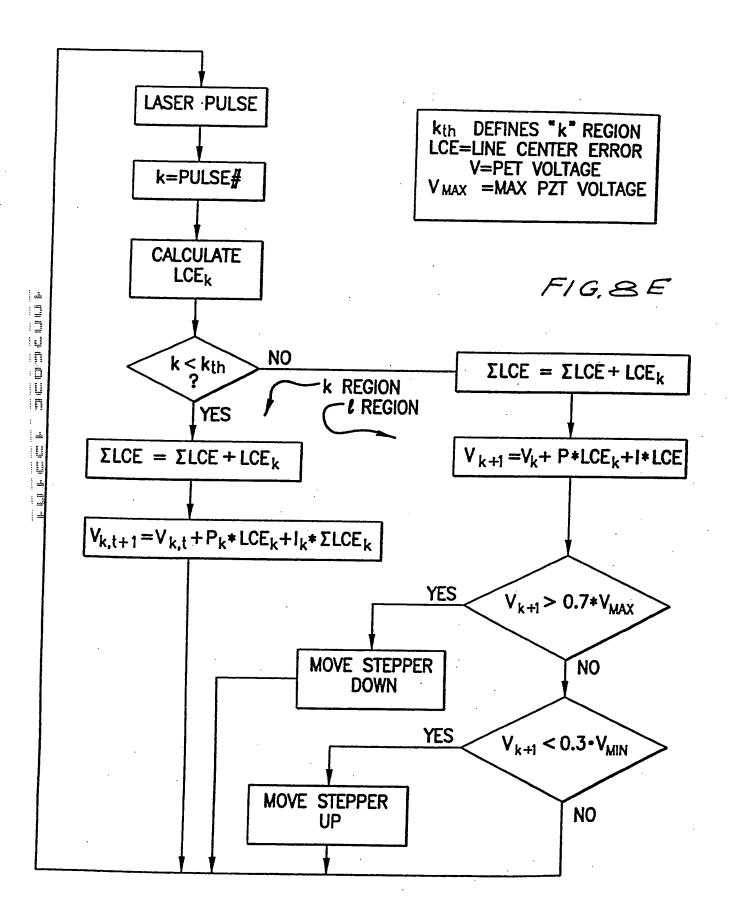


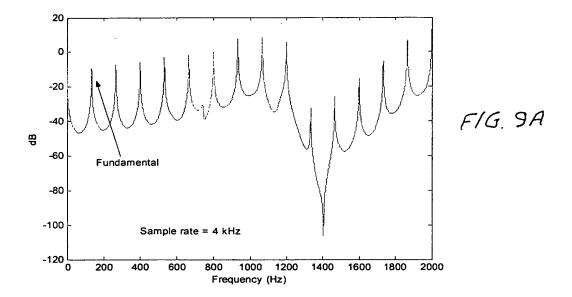












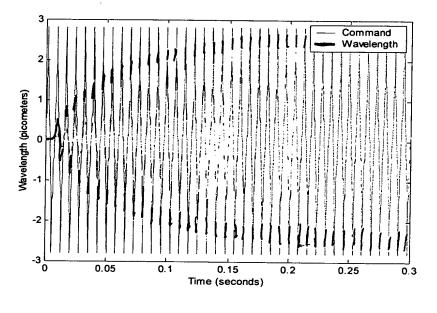
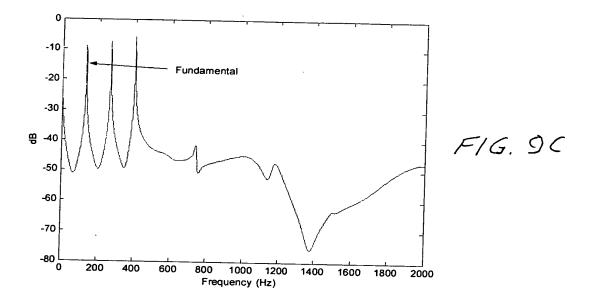
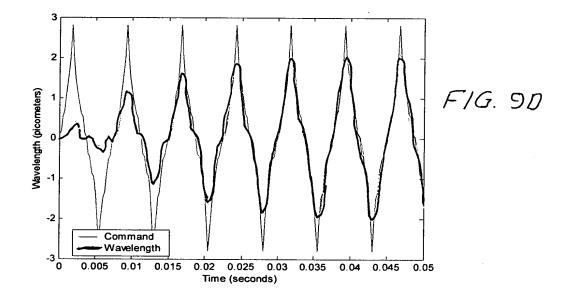


FIG 9B





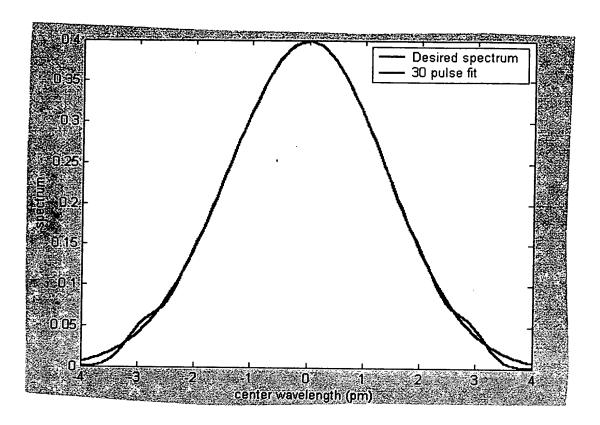
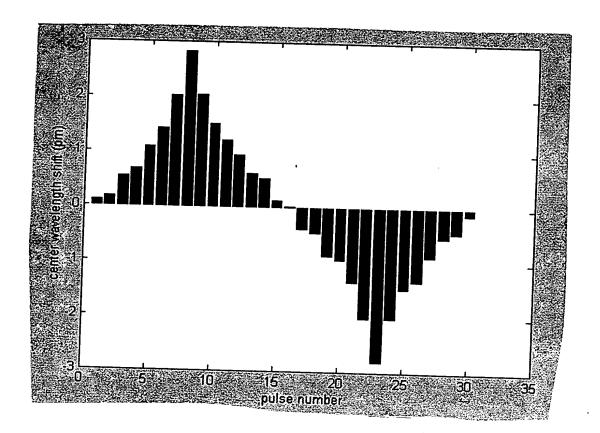
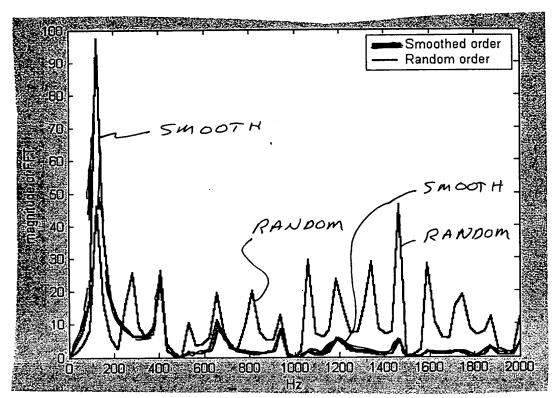


FIG. 10A



F16.10B



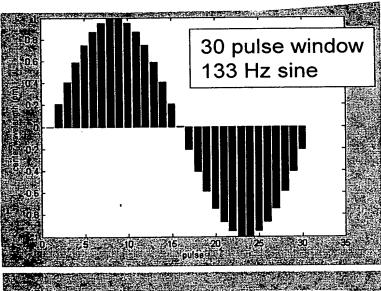
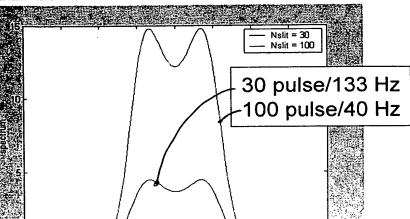


FIG.10C

FIG. 100



3 2 1 0 1 2 3 wavelength F1G. 10E

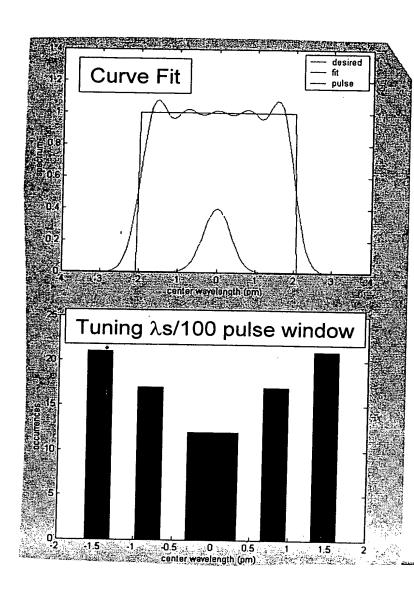
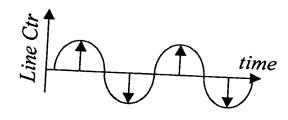


FIG. 10F

FIG. 106



F1G, 10 H

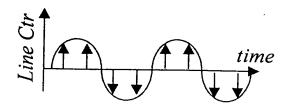


FIG. 10I